

FORM PTO-1449

Atty Docket
S-20359DSerial No.
TBAApplicant
Goff et al.Filing Date
Concurrently HerewithGroup
TBA**U.S. PATENT DOCUMENTS**

Examiner Initial		Document Number	Date	Name	Class	Sub-class	Filing Date
	AA	4,833,080	05/23/89	Brent et al.	435	172.3	
	AB	5,262,300	11/16/93	Evans et al.	435	6	
	AC	5,700,650	12/23/97	Mak et al.	435	7.1	
	AD	5,700,682	12/23/97	Mak et al.	435	252.3	
	AE	5,707,798	1/13/98	Brann	436	6	
	AF	5,707,800	1/13/98	Mangelsdorf et al.	435	6	
	AG	5,880,333	3/9/99	Goff et al.	800	288	

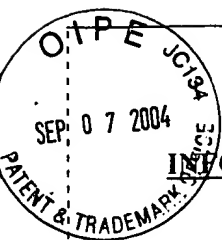
FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-class	Translation	
							Yes	No
	AL	EP 0 465 024	6/12/91	EPO				
	AM	EP 0 589 841	9/15/93	EPO				
	AN	WO 90/08830	8/9/90	PCT				
	AO	WO 91/12258	08/22/91	PCT				
	AP	WO 91/13167	09/05/91	PCT				
	AQ	WO 91/14695	10/03/91	PCT				
	AR	WO 93/03162	02/18/93	PCT				
	AS	WO 93/09237	5/13/93	PCT				
	AT	WO 93/21334	10/28/93	PCT				
	AU	WO 93/23431	11/25/93	PCT				
	AV	WO 94/01558	01/20/94	PCT				
	AW	WO 96/37609	11/28/96	PCT				

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**INFORMATION DISCLOSURE
STATEMENT**

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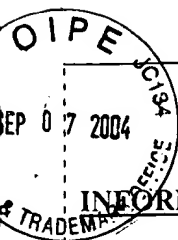
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AA2	Aoyama, T et al., "A glucocorticoid-mediated transcriptional induction system in transgenic plants", <i>The Plant Journal</i> , 11(3):605-612 (1997).
AB2	Beato, M., "Gene regulation by steroid", <i>Cell</i> , 56:335-344, (1989).
AC2	Christopherson et al., "Ecdysteroid-dependent regulation of genes in mammalian cells by a <i>Drosophila</i> ecdysone receptor and chimeric transactivators", <i>Proc. Natl. Acad. Sci. USA</i> , 89:6314-6318 (1992).
AD2	Goff et al., "Identification of functional domains in the maize transcriptional activator C1: comparison of wild-type and dominant inhibitor proteins", <i>Genes & Development</i> , 5:298-309 (1991).
AE2	Henrich et al., "A steroid/thyroid hormone receptor superfamily member in <i>Drosophila melanogaster</i> that shares extensive sequence similarity with a mammalian homologue", <i>Nucleic Acids Research</i> , 18:4143-4148 (1990).
AF2	International Search Report Dated 6/7/96
AG2	Koelle et al., "The <i>Drosophila</i> EcR Gene Encodes an Ecdysone Receptor, a New Member of the Steroid Receptor Superfamily", <i>Cell</i> 67:59-77 (1991).



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AC3	Lloyd et al. Science 266:436-439 (1994).
AH2	Mariani et al., "Induction of male sterility in plants by a chimaeric ribonuclease gene", <u>Nature</u> , 347:737-741 (1990).
AI2	Mariani et al., "A chimaeric ribonuclease-inhibitor gene restores fertility to male sterile plants", <u>Nature</u> , 357:384-387 (1992).
AJ2	Martinez, A et al., Plant Biology '97 Final Program, Supplement to Plant Physiology, 114(3), July, 1997.
AK2	McNellis, T.W., et al., Glucocorticoid-inducible expression of a bacterial avirulence gene in transgenic Arabidopsis induces hypersensitive cell death", The Plant Journal, 14(2):247-257, (1998).
AL2	Ptashne, M. "How eukaryotic transcriptional activators work", Nature 335:683-689 (1988).
AM2	Sadowski et al., "GAL4-VP16 is an unusually potent transcriptional activator", <u>Nature</u> , 335:563-564 (1988).
AN2	Schena et al., "A steroid-inducible gene expression system for plant cells", <u>Pro. Natl. Acad. Sci. USA</u> , 88:10421-10425 (1991).

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AA3 Tomlin, C.D.S., ed. The Pesticide Manual, Eleventh Edition, British Crop Protection Council: Surrey, UK, pp. 1147-1148 (1997).

AB3 Wing K.D., "RH 5849, a Nonsteroidal Ecdysone Agonist: Effects on a *Drosophila* Cell Line", Science, 241:467-469 (1988).

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